

ABSTRACT OF THE DISCLOSURE

It is an object of the present invention to provide a video processing apparatus which makes it possible to print a picture having an arbitrary size without forging an original picture. A video processing apparatus according to the present invention includes a print size selecting means 51 for selecting a print size of a printer 3 by selecting a size of a picture frame, a CPU 43 for determining the number of pixels of a video data corresponding to the selected print size, and a memory controller 33 for processing the video data in accordance with the number of pixels so that pixels of a video data output from a camera 1 should be in one-to-one correspondence with pixels of a video data to be printed by the printer 3. It is not necessary to subject the original picture to video processings such as a decimating processing, an interpolation processing or the like. Therefore, it is possible to obtain a printed picture having an arbitrary size without forging an original data as required when an attesting photograph is taken.